1. Develop a HTML document using <image> and <table> to product the following screen.

```
<html>
<head>
<title>AMBULANCE</title>
</head>
<body>
<table border="10" cellspacing="10" cellpadding="10">
<caption>The Mobile Ambulance-EMRI108</caption>
<tr>
<th>Special Requirements</th>
<th colspan="2">Specifications</th>
</tr>
<tr>
<td>Retractable</td>
<td>Engine type</td>
<td>Jet turbine</td>
</tr>
<tr>
<td>Weapons System</td>
<td>Thust</td>
<td>150lbs @ 103%ros</td>
</tr>
<tr>
<td>Instrumental Aircraft</td>
<td>Torquee</td>
<td>170lbs @ 98.7%ros</td>
</tr>
<tr>
<td rowspan="8"><img src="C:\Users\jowan\OneDrive\
Desktop\PHOTP\_Poster .jpg"
width="200px"></td>
</tr>
<tr>
<td>0.60mph</td>
<td>3.7sec</td>
</tr>
<tr> <tr>
<td>Break rate</td>
<td>Excellent</td>
</tr>
<tr>
<td>Length</td>
<td>300.5cm</td>
</tr>
<tr>
<td>Width</td>
```

<td>100cm</td>
</tr>
<tr>
<td>Wheel</td>
<td>Cast Alloy 15*75</td>
</tr>
<tr>
<td>Fuel Required</td>
<td>99.9%Carbon Free Petrol</td>
</tr>
</table>
</body>
</html>

The Mobile Ambulance-EMRI108

Special Requirements	Specifications	
Retractable	Engine type	Jet turbine
Weapons System	Thust	150lbs @ 103%ros
Instrumental Aircraft	Torquee	170lbs @ 98.7%ros
SRINIVAS UNIVERSITY INSTITUTE OF COMPUTER SCIENCE & INFORMATION SCIENCES INTERNATIONAL DAY OF YOGA Organized by 2nd Year BCA (B1&B2 BATCHES) WELCOMING THE GATHERING IOT PROJECT ON YOGA SPEECH ABOUT YOGA Students are engaged in yoga asana sessions 10.00AM Srinivas University, New Campus. 21/06/2025	0.60mph	3.7sec
	Break rate	Excellent
	Length	300.5cm
	Width	100cm
	Wheel	Cast Alloy 15*75
	Fuel Required	99.9%Carbon Free Petrol

2. Develop a HTML document to implements Quick View of your College Calender. Ceate a document with the name, “Sidebar.html” with an unordered list of our links. Add a targetproperty to each list. Use horizontal and vertcal frames and hyperlinks to design the page.

title.html

```
<html>
<head>
<title>Srinivas University</title>
</head>
<body bgcolor=”skyblue”>
<h2 align="center">SRINIVAS UNIVERSITY</h2>
</body>
</html>
```

About.html

```
<html>
<head>
<title>about</title>
</head>
<body>
<p>
Srinivas University offers undergraduate, postgraduate, and research courses under
10Faculties/Colleges with about 160 courses.The University made innovations in designing
andstarting new super speciality programmes both in UG, and PG level as per present and
future industry relevance, innovations in examination system through focus on
continuous evaluation and to make it foolproof.<BR> The University has established
networking with many industries, universities, and Education service providers to
substantially improve the quality and weightage of the courses and degrees respectively. Presently Srinivas University has Ten Colleges offering innovative industry oriented
specialized courses of UG, PG, and Research levels.
</p>
```

```
</body>
</html>
```

Faculty. Html

```
<html>
<head>
<title>faculty</title>
</head>
<body>
<h2>Faculty</h2>
<ul>
<li>Ms.Sowmya</li>
<li>Mr.Suhas</li>
<li>Ms.Apeksha</li>
</ul>
</body>
</html>
```

Course. Html

```
<html>
<head>
<title>course</title>
</head>
<body>
<h5>Course</h5>
<ul type="circle"> <li>BCA</li>
<li>BTech</li>
<li>Bsc</li>
<li>BBA</li> </ul>
<h5>PG Course</h5>
<ul type="disc">
<li>MCA</li>
<li>MBA</li>
<li>MTech</li>
<li>Msc</li>
</ul>
</body>
</html>
```

Rules.html

```
<html>
<head>
<title></title>
</head>
<body>
<h3>Rules</h3>
```

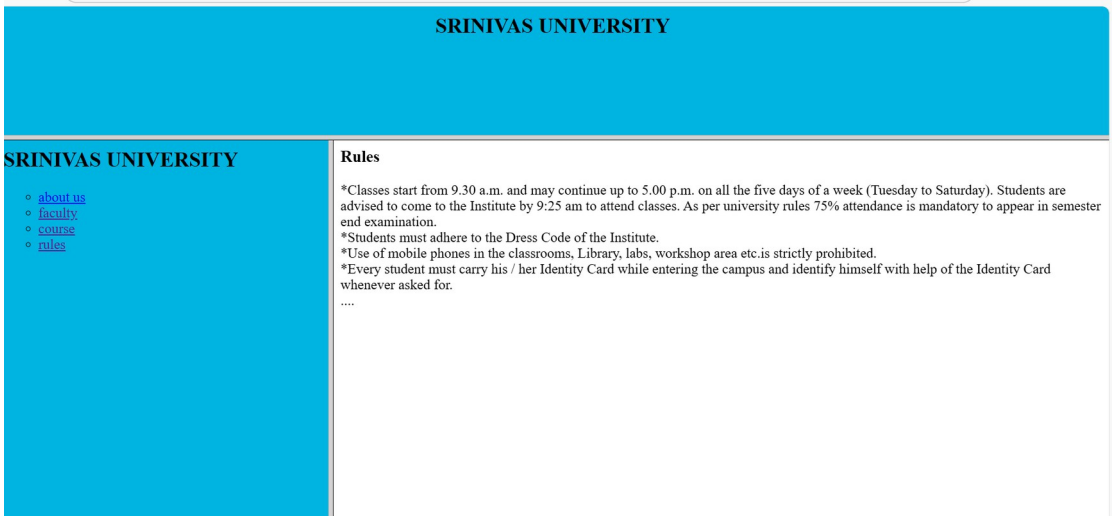
***Classes start from 9.30 a.m. and may continue up to 5.00 p.m. on all the five days of a**
week
(Tuesday to Saturday). Students are advised to come to the Institute by 9:25 am to attend
classes.
As per university rules 75% attendance is mandatory to appear in semester end
**examination.
**
***Students must adhere to the Dress Code of the Institute.
**
***Use of mobile phones in the classrooms, Library, labs, workshop area etc.is strictly**
**prohibited.
 *Every student must carry his / her Identity Card while entering the campus and identify**
**himself with help of the Identity Card whenever asked for.
**
....
</body>
</html>

Frameset.html

```
<frameset rows="25%,*">
<frame src="title.html">
<frameset cols="30%,*">
<frame src="structure.html" name="left">
<frame name="right">
</frameset>
</frameset>
```

Structure.html

```
<html>
<head>
<title></title>
</head>
<body bgcolor=”skyblue”>
<h2>SRINIVAS UNIVERSITY</h2>
<ul type="circle">
<li><a href="about.html" target="right">about us</a></li>
<li><a href="faculty.html" target="right">faculty</a></li>
<li><a href="course.html" target="right">course</a></li>
<li><a href="rules.html" target="right">rules</a></li>
</ul>
</body>
 </html>
```


SRINIVAS UNIVERSITY
SRINIVAS UNIVERSITY
about us
faculty
course
rules
Rules
*Classes start from 9.30 a.m. and may continue up to 5.00 p.m. on all the five days of a week (Tuesday to Saturday). Students are advised to come to the Institute by 9:25 am to attend classes. As per university rules 75% attendance is mandatory to appear in semester end examination.
*Students must adhere to the Dress Code of the Institute.
*Use of mobile phones in the classrooms, Library, labs, workshop area etc.is strictly prohibited.
*Every student must carry his / her Identity Card while entering the campus and identify himself with help of the Identity Card whenever asked for.
....

3. Develop a html document to display admission form for a course (use all available form controls).

Student registration.html

```
<html>
<head>
<title>Student registration</title>
</head>
<style>
#grad {
background: linear-gradient(0.25turn, #3f87a6, #ebf8e1, #f69d3c);
margin-left:300px;
width: 700px;
}
</style>
<body>
<div id="grad">
```

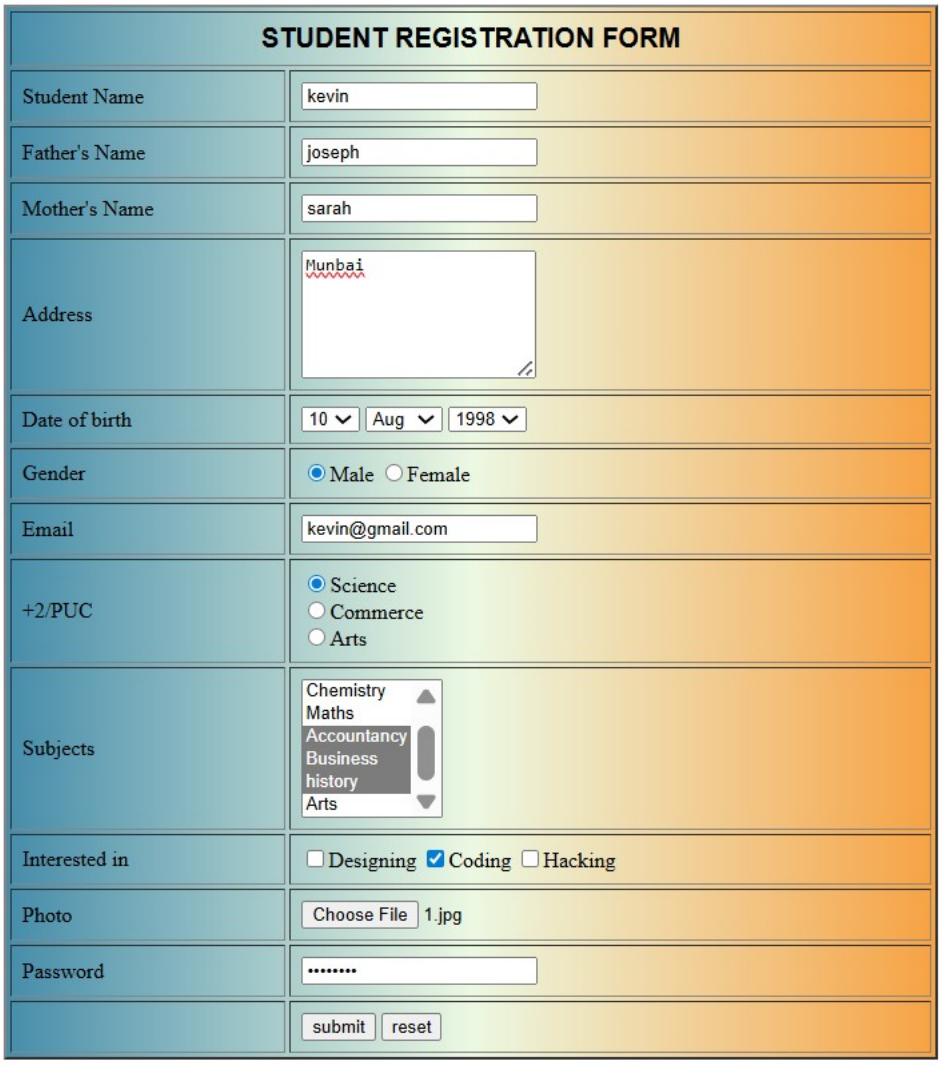
```
<table border="2" cellspacing="3" width="700px"
cellpadding="8">
<form action="success.html" method="post" target="_self">
<th colspan="2" style="font-size: 20px;
font-family: helvetica;"> STUDENT REGISTRATION
FORM</th><tr>
<td>Student Name</td>
<td><input type="text" placeholder="Student name"
required></td>
</tr>
<tr>
<td>Father's Name</td>
<td><input type="text" placeholder="Father's name"
required></td>
</tr>
<tr>
<td>Mother's Name</td>
<td><input type="text" placeholder="Mother's name"
required></td>
</tr>
<tr>
<td>Address</td>
<td><textarea rows="6" jcols="50" required>Enter your
address</textarea></td>
</tr>
<tr>
<td>Date of birth</td>
<td><select name="dd">
<option value="1">1</option>
<option value="2">2</option>
<option value="3">3</option>
<option value="4">4</option>
<option value="5">5</option>
<option value="6">6</option>
<option value="7">7</option>
<option value="8">8</option>
<option value="9">9</option>
<option value="10">10</option>
<option value="11">11</option>
<option value="12">12</option>
<option value="13">13</option>
<option value="14">14</option>
<option value="15">15</option>
<option value="16">16</option>
<option value="17">17</option>
<option value="18">18</option>
<option value="19">19</option>
<option value="20">10</option>
<option value="21">21</option>
```

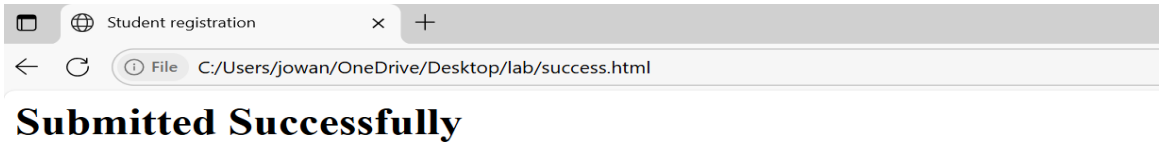
```
<option value="22">22</option>
<option value="23">23</option>
<option value="24">24</option>
<option value="25">25</option>
<option value="26">26</option>
<option value="27">27</option>
<option value="28">28</option>
<option value="29">29</option>
<option value="30">30</option>
<option value="31">31</option></select>
<select name="mm">
<option value="Jan">Jan</option>
<option value="Feb">Feb</option>
<option value="Mar">Mar</option>
<option value="Apr">Apr</option>
<option value="May">May</option>
<option value="June">June</option>
<option value="July">July</option>
<option value="Aug">Aug</option>
<option value="Sept">Sept</option>
<option value="Oct">Oct</option>
<option value="Nov">Nov</option>
<option value="Dec">Dec</option></select>
<select name="yyyy">
<option value="1995">1995</option>
<option value="1996">1996</option> <option
value="1997">1997</option>
<option value="1998">1998</option>
<option value="1999">1999</option>
<option value="2000">2000</option>
<option value="2001">2001</option>
<option value="2002">2002</option>
<option value="2003">2003</option>
<option value="2004">2004</option>
<option value="2005">2005</option>
<option value="2006">2006</option>
<option value="2007">2007</option>
<option value="2008">2008</option>
<option value="2009">2009</option>
<option value="2010">2010</option>
</select></td></tr>
<tr>
<td>Gender</td>
<td><input type=radio name="gender" value="Male" >Male
<input type=radio name="gender" value="Female"
>Female</td>
</tr>
<tr>
<td>Email</td>
```

```
<td><input type="text" name="email" placeholder="Enter
your email"></td>
</tr
<tr>
<td>+2/PUC</td>
<td><input type=radio name="stream"
value="Science">Science<br>
<input type=radio name="stream" value="Commerce"
>Commerce<br>
<input type=radio name="stream" value="Arts" >Arts</td>
</tr>
<tr>
<td>Subjects</td>
<td><select size="6" multiple>
<option value="Physics">Physics</option>
<option value="Chemistry">Chemistry</option>
<option value="Maths">Maths</option>
<option value="Accountancy">Accountancy</option>
<option value="Business">Business</option>
<option value="history">history</option>
<option value="Arts">Arts</option></select></td></tr>
<tr>
<td>Interested in</td>
<td><input type=checkbox name="Designing"
value=on>Designing
<input type=checkbox name="Coding" value=on>Coding
<input type=checkbox name="Hacking"
value=on>Hacking</td>
<tr>
<td>Photo</td>
<td><input type="file" name="pic" accept="image/*"
required></td>
</tr>
<tr>
<td>Password</td>
<td><input type="Password" name="Password"></td>
</tr>
<tr><td></td>
<td><input type="submit" value="submit">
<input type="reset" value="reset"></td>
</tr>
</form>
</table>
</body>
</div>
</html>
```

Success.html

```
<html>
<head>
<title>Student registration</title>
</head>
<body>
<h1>Submitted Successfully</h1>
</body>
</html>
```





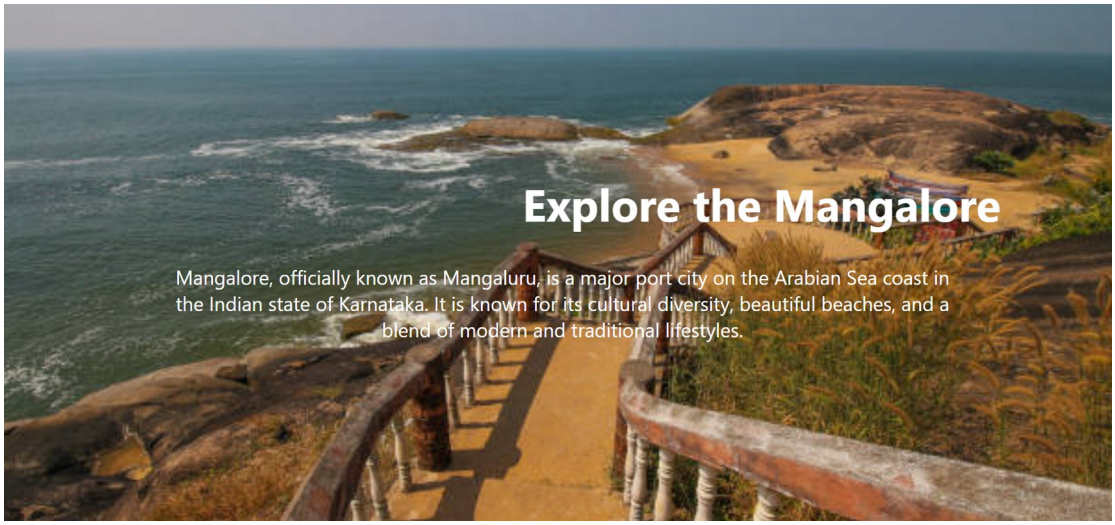
Submitted Successfully

4. Write an HTML and CSS Program illustratng Margins and Padding.

```
<html>
<head>
<title>html and css</title>
<body >
<div style="background-color:#03fc6f; border:5px solid
black;padding:0px;">
<div style="border:5px solid black;background:#03fcc6;
margin-top:30px;
margin-right:30px; margin-bottom:30px; margin-left:30px;">
margin-top:30px;<br>
margin-right:30px;<br> margin-bottom:30px;<br> margin-
left:30px;<br>
</div></div>
<hr>
<div style="background-color:#fc5e03; border:5px solid
#fc2803;padding:0px;">
<div style="border:5px solid black;background:yellow;
padding-top:30px;
padding-right:30px; padding-bottom:30px; padding-
left:30px;"> padding-top:30px;<br>
padding-right:30px;<br> padding-bottom:30px;<br>
padding-left:30px;<br>
</div></div>
</body>
</head>
</html>
```

5. Write a HTML and CSS program for Displaying Background Images with styles.

```
<html>
<head>
 <title>Mangalore </title>
 <style>
 body {
 font-family: 'Segoe UI', sans-serif;
 background-image: url('PHOTO.JPG');
 background-size: cover;
 background-repeat: no-repeat;
 background-position: center;
 height: 100px;
 color: white;
 text-align: center;
 }
 .content {
 padding-top: 150px;
 }
 h1 {
 font-size: 50px;
 }
 p {
 font-size: 22px;
 width: 70%;
 margin: auto;
 }
 </style>
</head>
<body>
 <div class="content">
 <h1><marquee>Explore the Mangalore</marquee></h1>
 <p>
 Mangalore, officially known as Mangaluru, is a major port
city on the
Arabian Sea coast in the Indian state of Karnataka. It is
known for its cultural
diversity, beautiful beaches, and a blend of modern and
traditional
lifestyles.
 </p>
 </div>
</body>
</html>
```

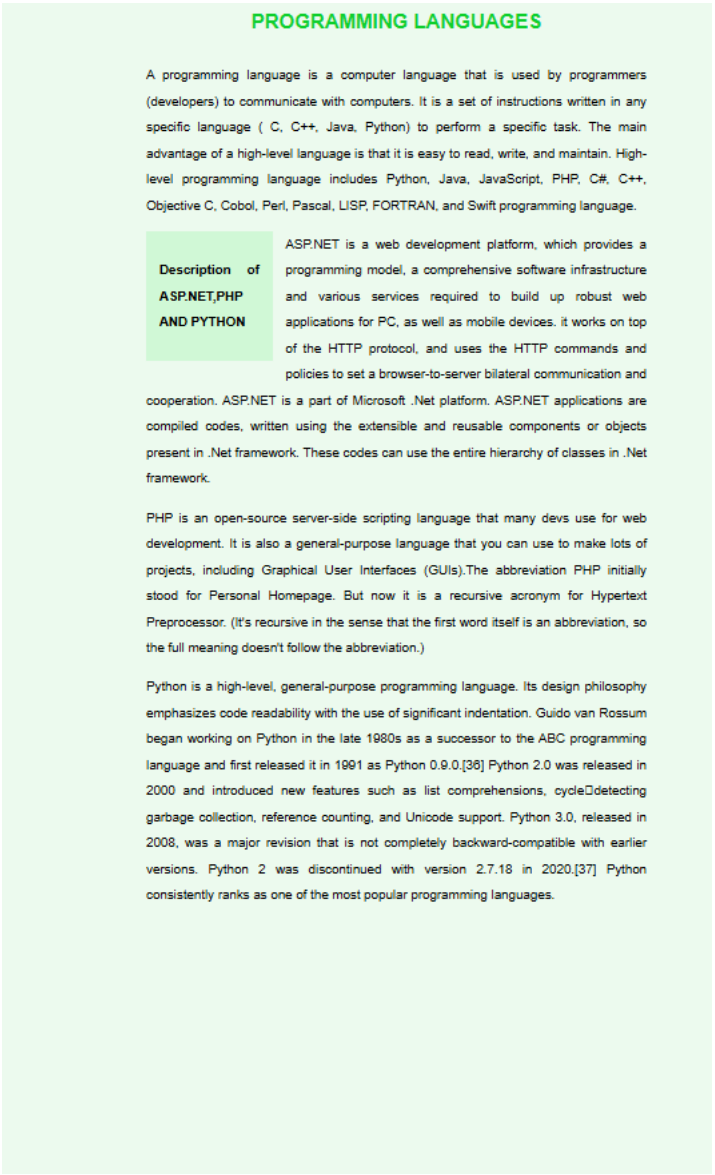

Explore the Mangalore
Mangalore, officially known as Mangaluru, is a major port city on the Arabian Sea coast in the Indian state of Karnataka. It is known for its cultural diversity, beautiful beaches, and a blend of modern and traditional lifestyles.

6.Write a HTML and CSS program for blockquote text with styles.

```
<html>
<head>
<title>Blockquote</title>
<style>
body{
font:13px/2 arial,helvetica,sans-serif;
margin-left:400px;
background-color:#ebfaed;
}
article{
width:500px
}
.pquote{
float:left;
width:100px;
background:#cdf7d3;
font-weight:bold;
padding:13px;
margin:0 13px 13px 0;
}
.one{
text-align:center;
color:#0ccc28;
font-size:20px
}
p{
text-align:justify
```

}
</style>
</head>
<body>
<article>
<h3> PROGRAMMING LANGUAGES </h3>
** A programming language is a computer language that is used by programmers**
(developers) to communicate with computers. It is a set of instructions written in any
specific
language (C, C++, Java, Python) to perform a specific task.
The main advantage of a high-level language is that it is easy to read, write, and maintain.
High-level programming language includes Python, Java, JavaScript, PHP, C#, C++,
**Objective C, Cobol, Perl, Pascal, LISP, FORTRAN, and Swift programming language. **
** **
** Description of ASP.NET,PHP AND PYTHON **
** **
** ASP.NET is a web development platform, which provides a programming model, a**
comprehensive software infrastructure and various services required to build up robust
web
applications for PC, as well as mobile devices.
it works on top of the HTTP protocol, and uses the HTTP commands and policies to set a
browser-to-server bilateral communication and cooperation.
ASP.NET is a part of Microsoft .Net platform. ASP.NET applications are compiled codes,
written using the extensible and reusable components or objects present in .Net
framework.
These codes can use the entire hierarchy of classes in .Net framework.
** **
** PHP is an open-source server-side scripting language that many devs use for web**
development. It is also a general-purpose language that you can use to make lots of
projects,
including Graphical User Interfaces (GUIs).The abbreviation PHP initially stood for
Personal
Homepage. But now it is a recursive acronym for Hypertext Preprocessor. (It's recursive in

the sense that the first word itself is an abbreviation, so the full meaning doesn't follow the abbreviation.)
** **
** Python is a high-level, general-purpose programming language. Its design philosophy emphasizes code readability with the use of significant indentation.**
Guido van Rossum began working on Python in the late 1980s as a successor to the ABC programming language and first released it in 1991 as Python 0.9.0.[36] Python 2.0 was released in 2000 and introduced new features such as list comprehensions, cycledetecting garbage collection, reference counting, and Unicode support. Python 3.0, released in 2008, was a major revision that is not completely backward-compatible with earlier versions.
**Python 2 was discontinued with version 2.7.18 in 2020.[37] Python consistently ranks as one of the most popular programming languages. **
<article>
</body>
</html>



PROGRAMMING LANGUAGES

A programming language is a computer language that is used by programmers (developers) to communicate with computers. It is a set of instructions written in any specific language (C, C++, Java, Python) to perform a specific task. The main advantage of a high-level language is that it is easy to read, write, and maintain. High-level programming language includes Python, Java, JavaScript, PHP, C#, C++, Objective C, Cobol, Perl, Pascal, LISP, FORTRAN, and Swift programming language.

Description of ASP.NET,PHP AND PYTHON

ASP.NET is a web development platform, which provides a programming model, a comprehensive software infrastructure and various services required to build up robust web applications for PC, as well as mobile devices. it works on top of the HTTP protocol, and uses the HTTP commands and policies to set a browser-to-server bilateral communication and cooperation. ASP.NET is a part of Microsoft .Net platform. ASP.NET applications are compiled codes, written using the extensible and reusable components or objects present in .Net framework. These codes can use the entire hierarchy of classes in .Net framework.

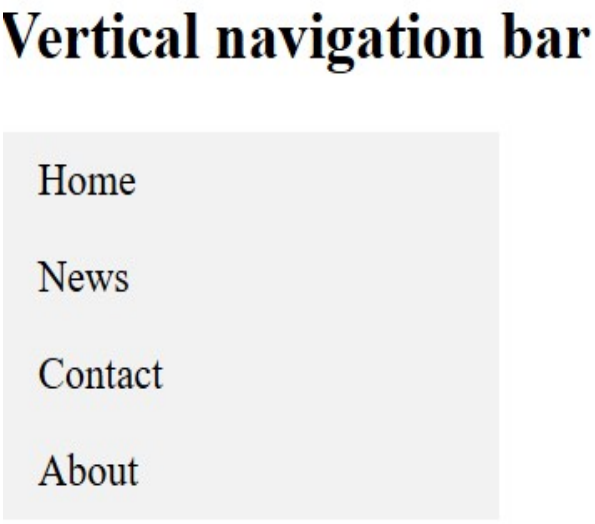
PHP is an open-source server-side scripting language that many devs use for web development. It is also a general-purpose language that you can use to make lots of projects, including Graphical User Interfaces (GUIs).The abbreviation PHP initially stood for Personal Homepage. But now it is a recursive acronym for Hypertext Preprocessor. (It's recursive in the sense that the first word itself is an abbreviation, so the full meaning doesn't follow the abbreviation.)

Python is a high-level, general-purpose programming language. Its design philosophy emphasizes code readability with the use of significant indentation. Guido van Rossum began working on Python in the late 1980s as a successor to the ABC programming language and first released it in 1991 as Python 0.9.0.[36] Python 2.0 was released in 2000 and introduced new features such as list comprehensions, cycle□detecting garbage collection, reference counting, and Unicode support. Python 3.0, released in 2008, was a major revision that is not completely backward-compatible with earlier versions. Python 2 was discontinued with version 2.7.18 in 2020.[37] Python consistently ranks as one of the most popular programming languages.

7.Write a HTML and CSS program to create Vertcal Navigaton Bar.

```
<html>
<head>
<style>
ul{
list-style: none;
margin:0;
padding:0;
width:200px;
background-color:#f1f1f1;
}
li a{
display:block;
```

```
color:#000;
padding:8px 16px;
text-decoration:none;
}
li a:hover{
background-color:#555;
color:white;
}
</style>
</head>
<body>
<h2>Vertical navigation bar</h2>
<ul>
<li><a href="#home">Home</a></li>
<li><a href="#news">News</a></li>
<li><a href="#contact">Contact</a></li>
<li><a href="#about">About</a></li>
</ul>
</body>
</html>
```



8. Write a HTML and CSS program t Display Simple Image Gallery

```
<html>
```

```
<head>
<style>
h1{
text-align:center;
color:brown;
}
div.gallery{
margin:20px;
border:1px solid#ccc;
height:auto;
width:150px;
float:left;
}
div.gallery:hover{
border:1px solid blue;
}
div.gallery
img{
width:100%;
height:auto;
}
div.desc{
padding:15px;
text-align:center;
}
</style>
</head>
<body>
<h1>Image Gallery</h1>
<div class="gallery">
<a target="_blank" href="PHOTO.jpg">
<img src="PHOTO.jpg" alt="taj mahal" width="600"
height="400"> </a>
<div class="desc">
<a href="PHOTO.jpg">this opulent white marble structure
was commisioned to be built
in 1632 by shah jahan for his wife mumtaz mahal</a></div>
</div>
<div class="gallery">
<a target="_blank" href="agra.jpg">
<img src="agra.jpg" alt="agra fort" width="600"
height="400">
</a>
<div class="desc"><a href="agra.jpg">built in 1565 by
akbar,this historical place in india
has two ornately designed gates:the amar singh gate and the
delhi gate.</a></div>
</div>
<div class="gallery">
```

```
<a target="redfort.jpg">
<img src="redfort.jpg" alt="redfort" width="600"
height="400">
</a>
<div class="desc"><a href="redfort.jpg">this fort was
constructed when shah
jahan shifted the capital from agra to delhi and it was then
known as the qila emubaraq</a></div>
</div>
<div class="gallery">
<a target="_blank" href="Sanchi Stupa.jpg">
<img src="Sanchi Stupa.jpg" alt="sanchi stupa"
width="600" height="400">
</a>
<div class="desc"><a href="Sanchi Stupa.jpg">this 42-
meter monument is often
compared
with arch de trimphe in paris and arch of constantine in
rome</a></div>
</div>
<div class="gallery">
<a target="_blank" href="rome italy.jpg">
<img src="rome italy.jpg" alt="rome" width="600"
height="400">
</a>
<div class="desc"><a href="rome italy.jpg">rome,italy's
capital,is a
sprawling,cosmopolitan city with nearly 3000 years of
globally influential art,architecture
and
culture on display</a></div>
</div>
<div class="gallery">
<a target="_blank" href="statue of liberty.jpg">
<img src="statue of liberty.jpg" alt="statue of liberty"
width="600" height="400">
</a>
<div class="desc"><a href="statue of liberty.jpg">the statue
of liberty is a colossal
neoclassical sculpture on liberty island in new york harbor in
new york,in the united
states.</a></div>
</div>
</body>
</html>
```

Image Gallery

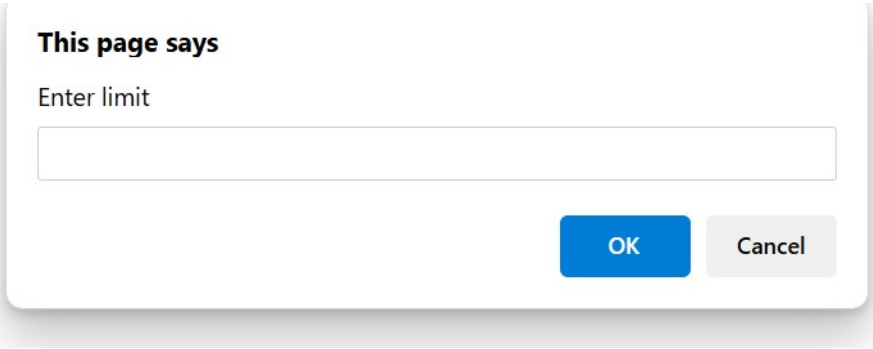
this opulent white marble structure was commisioned to be built in 1632 by shah jahan for his wife mumtaz mahal

agra fort redfort sanchi stupa rome statue of liberty

9.Write a program to display fbonacci series using javascript.

```
<html>
<head>
<title>Fibonacci Series</title>
</head>
<body>
<script type="text/javascript">
var fib1=0;
var fib2=1;
var fib3;
var num=prompt("Enter limit");
if (num!=null&&num>0)
{
document.write("<h2> First "+num+" numbers in the
fibonacci series are </h2>");
if (num==1)
{
document.write("<h2>"+fib1+"</h2>");
}
else
{
document.write(fib1+"<br />");
document.write(fib2+"<br />");
}
for( var i=3; i<=num;i++)
{
fib3=fib1+fib2;
document.write(fib3+"<br />");
fib1=fib2;
fib2=fib3;
}
```

```
}
else
{
alert("Invalid input");
}
</script>
</body>
</html>
```



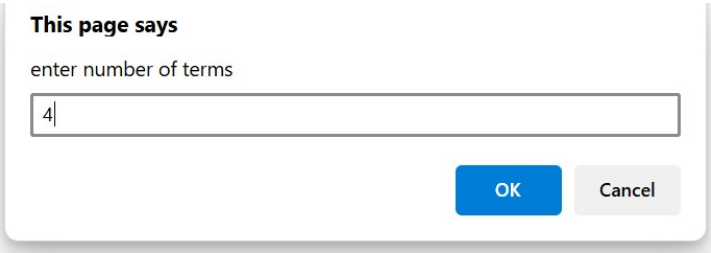
First 4 numbers in the fibonacci series are

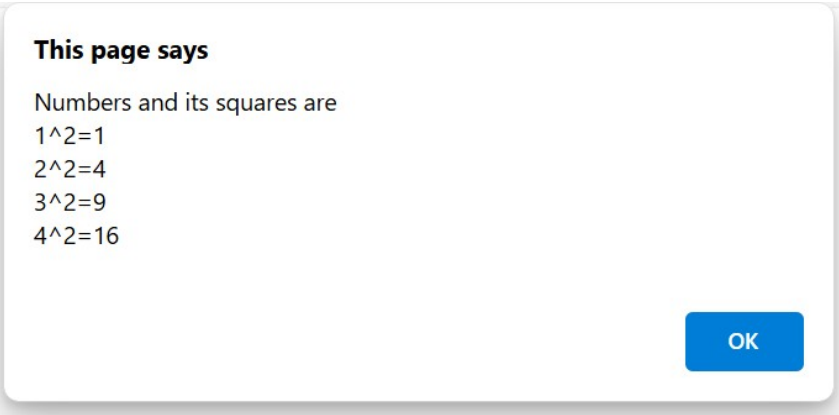
0
1
1
2

10.Write a program to display the square of the given numbers using javascript

```
<html>
<head>
<title>Square of a number</title>
</head>
<body>
<script type="text/javascript">
var num=prompt("enter number of terms")
var message;
if(num>0&&num!=null)
{
message="Numbers and its squares are\n";
for(i=1;i<=num;i++)
{
message=message+i+"^2="+i*i+"\n";
```

```
}
alert(message);
}
else
{
alert("invalid input");
}
</script>
</body>
</html>
```

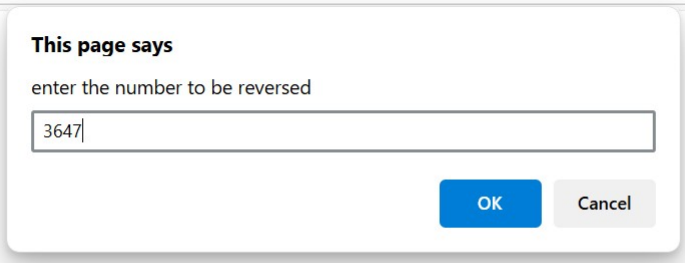




11.Write a program to reverse a number using Javascript

```
<html>
<head>
<title>reverse</title>
</head>
<body onload="function_reverse()">
<script>
function function_reverse()
{
var number=prompt("enter the number to be reversed");
```

```
var n=number;
var temp=0,r;
while(n>0)
{
r=n%10;
temp=temp*10+r;
n=Math.floor(n/10);
}
document.write("<b>Given
number:</b>"+number+"<br/>");
document.write("<b>Reverse of the
number:</b>"+temp+"");
}
</script>
</body>
</html>
```



Given number:3647
Reverse of the number:7463

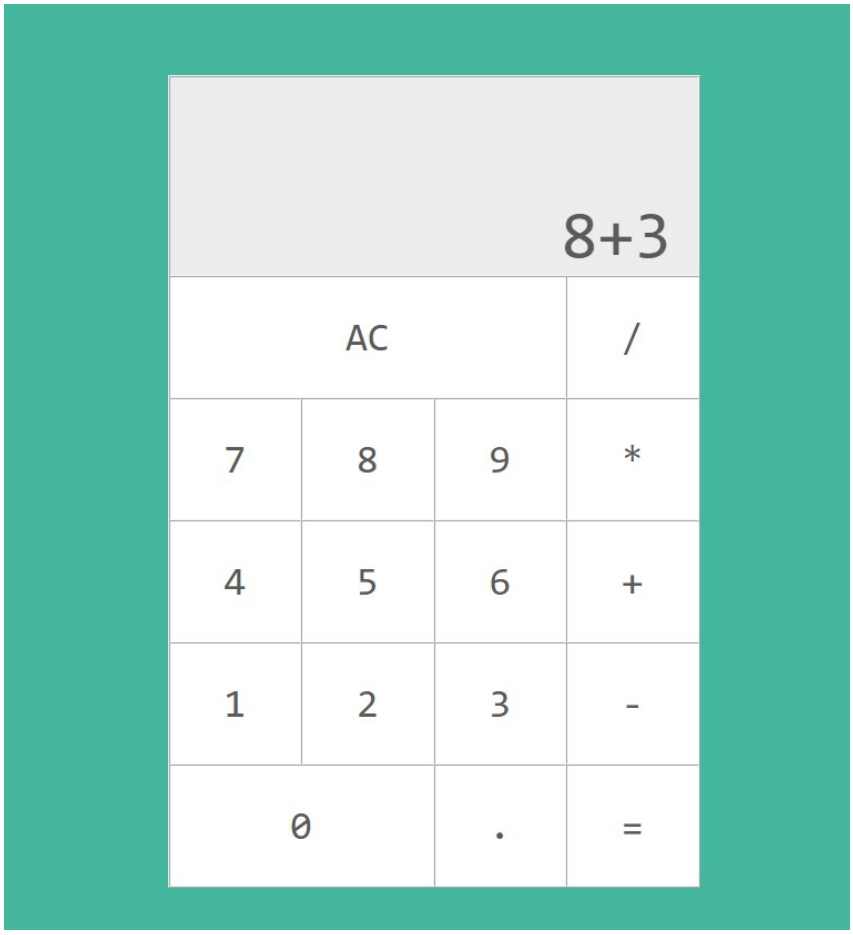
12Create a calculator using CSS and Javascript

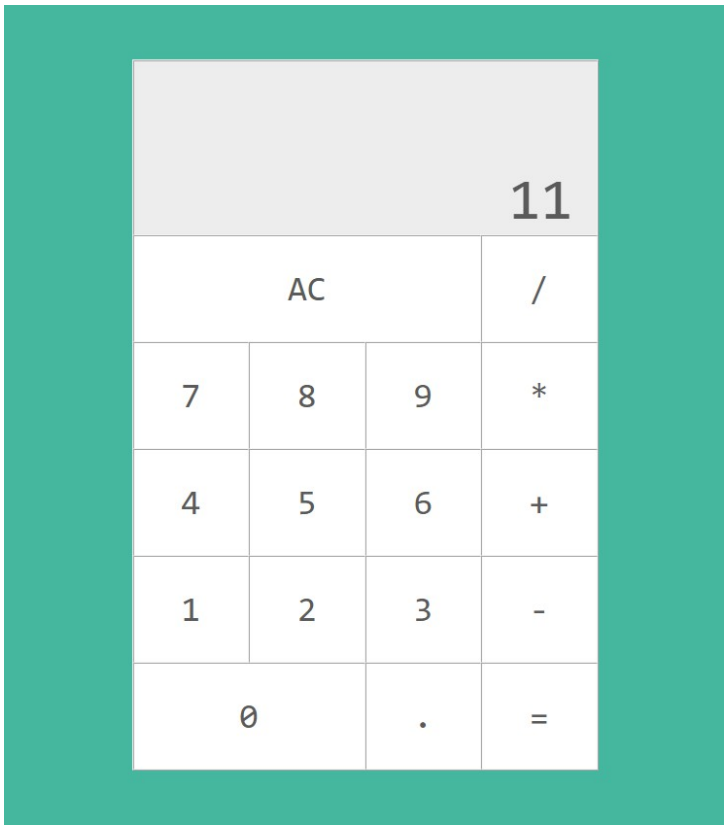
```
<html>
<head>
<title>Calculator</title>
<style>
*
{
font-family:monospace;
color:#555;
}
body
{
```

```
background-color:#3fb399;
}
.container
{
width:320px;
background-color:white;
margin:120px auto;
}
table
{
width:100%;
border-color:#f4f4f4;
}
td
{
width:25%;
}
button
{
width:100%;
height:70px;
font-size:24px;
background-color:white;
border:none;
}
#inputLabel
{
height:120px;
font-size:40px;
vertical-align:bottom;
text-align:right;
padding-right:16px;
background-color:#ececec;
}
</style>
</head>
<body>
<div class="container">
<table border="1" cellspacing="0">
<tr>
<td colspan="4" id="inputLabel">0</td>
</tr>
<tr>
<td colspan="3"><button
onclick="pushBtn(this);">AC</button></td>
<td><button onclick="pushBtn(this)">/</button></td>
</tr>
<tr>
<td ><button onclick="pushBtn(this);">7</button></td>
```

```
<td ><button onclick="pushBtn(this);">8</button></td>
<td ><button onclick="pushBtn(this);">9</button></td>
<td ><button onclick="pushBtn(this);">*</button></td>
</tr>
<tr>
<td ><button onclick="pushBtn(this);">4</button></td>
<td ><button onclick="pushBtn(this);">5</button></td>
<td ><button onclick="pushBtn(this);">6</button></td>
<td ><button onclick="pushBtn(this);">+</button></td>
</tr>
<tr>
<td ><button onclick="pushBtn(this);">1</button></td>
<td ><button onclick="pushBtn(this);">2</button></td>
<td ><button onclick="pushBtn(this);">3</button></td>
<td ><button onclick="pushBtn(this);">-</button></td>
</tr>
<tr>
<td colspan="2" ><button
onclick="pushBtn(this);">0</button></td>
<td ><button onclick="pushBtn(this);">.</button></td>
<td ><button onclick="pushBtn(this);">=</button></td>
</tr>
</table>
</div>
<script>
var inputLabel=document.getElementById('inputLabel');
function pushBtn(obj)
{
var pushed=obj.innerHTML;
if(pushed=="=")
{
inputLabel.innerHTML=eval(inputLabel.innerHTML);
}
else if(pushed=="AC")
{
inputLabel.innerHTML="0";
}
else
{
if(inputLabel.innerHTML=="0")
{
inputLabel.innerHTML=pushed;
}
else
{
inputLabel.innerHTML+=pushed;
}
}
}
```

</script>
</body>
</html>





13.Write a JavaScript Program to locate the Mouse Pointer in the screen.

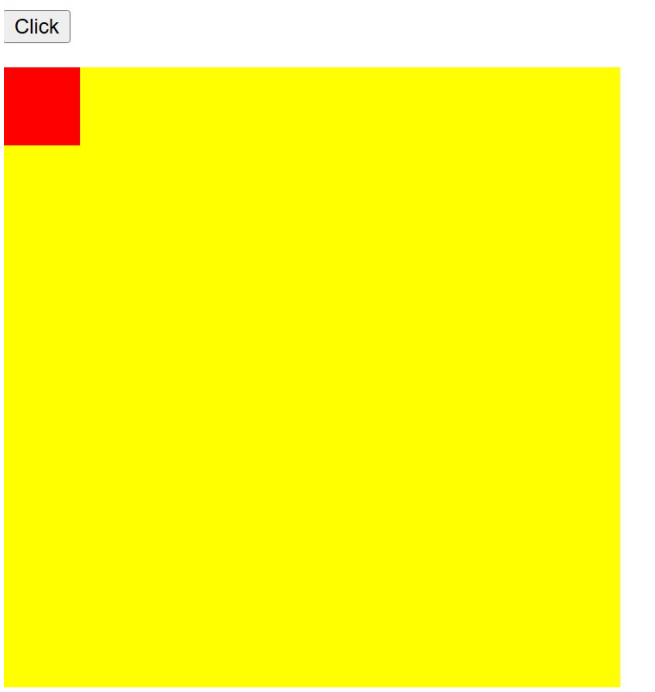
```
<html>
<head>
<title>mouse pointer</title>
<script type="text/javascript">
function displayPtr(evt)
{
var dom=document.getElementById("message")
dom.style.left=(evt.clientX-130)+'px';
dom.style.top=(evt.clientY-25)+'px';
dom.style.visibility="visible";
}
function hidePtr()
{
document.getElementById("message").style.visibility="hidde
n";
}
</script>
</head>
<body onmousedown="displayPtr(event);"
onmouseup="hidePtr();">
<p>
```

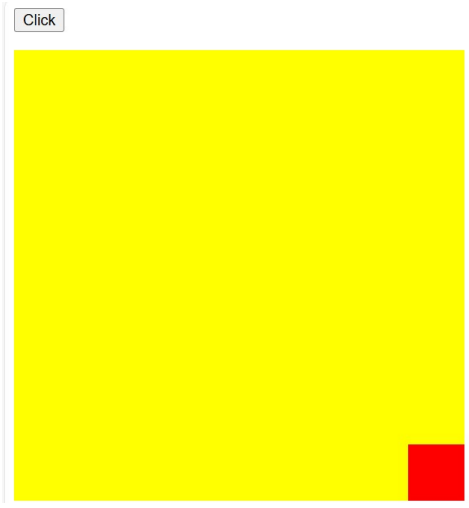
```
<span id="message" style="color:red;position:relative;
font-size:26pt; font-weight:bold;">You just cliked
here</span>
</p>
</body>
</html>
```

14.Write a JavaScript program to animate a Box.

```
<html>
<head>
<title>Animate a box</title>
<style>
#container{
width:400px;
height:400px;
position:relative;
background:yellow;
}
#animate{
width:50px;
height:50px;
position:absolute;
background:red;
}
</style>
</head>
<body>
<p>
<button onmousedown="myMove()">Click</button>
</p>
<div id="container">
<div id="animate"></div></div>
<script type="text/javascript">
function myMove(){
var ele=document.getElementById("animate");
var pos=0;
var id=setInterval(frame,5);
function frame()
{
if(pos==350)
```

```
{
clearInterval(id);
}
else{
pos++;
ele.style.top=pos+'px';
ele.style.left=pos+'px';
}
}
}
</script>
</body>
</html>
```





15.Write a JavaScript Program to create a Hotel Menu and Generate total bill

```
<html>
<head>
<title>HOTEL MENU</title>
<script type="text/javascript">
function computecost()
{
var salad=document.getElementById("salad").value;
var biryani=document.getElementById("biryani").value;
var paneer=document.getElementById("paneer").value;
document.getElementById("cost").value=totalcost=salad*55
+biryani*100+paneer*80;
}
</script>
<style>
*{
font-family:'Times New Roman','Arial';
color:#555;
}
body{
background-color:#3fb399;
}
h2{
color:red;
text-align:center;
}
.container{
width:320px;
background-color:lightblue;
margin:120px auto;
padding:20px;
}
table{
text-align:center;
border-color:#f4f4f4;
background-color:white;
}
td{
width:25%;
}
</style>
</head>
<body>
<div class="container">
<form action="order.html" method="post" target="_self">
```

```
<h2>ORDER FORM</h2>
<table boder="1" cellspacing="0">
<tr>
<th>ITEM</th>
<th>PRICE</th>
<th>QUANTITY</th>
</tr>
<tr>
<th>salad</th>
<td>55</td>
<td><input type="text" id="salad" size="2"></td>
</tr>
<tr>
<th>biryani</th>
<td>100</td>
<td><input type="text" id="biryani" size="2"></td>
</tr>
<tr>
<th>paneer</th>
<td>80</td>
<td><input type="text" id="paneer" size="2"></td>
</tr>
</table>
<p>
<input type="button" value="totalcost"
onclick="computecost();"/>
<input type="text" id="cost" size="5"
onfocus="this.blur();"/></p>
<p>
<input type="submit" value="order"/>
<input type="reset" value="clear"/>
</p>
</form>
</div>
</body>
</html>
```

order.html

```
<html>
<head>
<title>order</title>
</head>
<body>
<h1>order successful</h1>
</body>
</html
```

order successful